

REMARKS

In a telephone interview on February 1, 2005, the Examiner indicated that previous proposed drawing amendments were not compliant with Rule 1.173(b)(3) because they were not marked "Annotated Marked-Up Drawing" and that the proposed formal drawings required the legend "Amended" appear in association with the amended figures. The attached drawing amendments are now presented on sheets marked "Annotated Marked-Up Drawing" and the attached substitute drawings have the legend "Amended" adjacent FIGS. 1, 2 and 3.

Annotations to Annotated Marked-Up Drawings

Attached hereto are three sheets of drawings respectively containing FIGS. 1-3, each sheet marked "Annotated Marked-Up Drawing." The amendments to these Figures were proposed in an Amendment filed on or about January 24, 2003 (FIGS. 1-3) and a Second Amendment Under Rule 116 filed on or about December 6, 2004 (FIG. 2 only).

The changes are annotated as follows:

1. In FIG. 1, the reference numeral "12" is amended to "12a." This amendment provides a separate reference numeral for the right side (as viewed in FIG. 1) sidewall.
2. In FIG. 2:
 - a) The reference numeral "12a" is added to designate the right side (as viewed in FIG. 2) sidewall.
 - b) The reference numeral 13 designating an aperture in separating board 11 is amended to "13a." This amendment provides a separate reference numeral for the aperture in the separating board.

- c) The reference numeral "17" designating the second sliding plate, on the right side of Figure 2 and adjacent separating board 11 in the assembled tool box, is amended to "17a." This provides a separate reference numeral for the second sliding plate.
 - d) The reference numeral "18" designating apertures in the second sliding plate, now given reference numeral "17a" as set forth above, is amended to "18a." This provides a separate reference numeral for the apertures of the second sliding plate.
 - e) An imaginary straight line passing through the pivotal connections of receiving member 15' to the sidewall 12 and to the sliding plate 17 is added and identified by reference numeral "19."
 - f) An imaginary straight line passing through the pivotal connections of the actuating member 16 to the sidewall 12 and to the sliding plate 17 is added and given reference numeral "19a."
3. In FIG. 3:
- a) The reference numeral "12" is added to designate the left side (as viewed in FIG. 3) sidewall. This incorporates the reference numeral used for this sidewall in FIG. 2 into FIG. 3.
 - b) The reference numeral "12" is amended to "12a." As set forth above, this provides a separate reference numeral for the right side (as viewed in FIG. 3) sidewall.
4. In FIG. 4: There are no changes.

As set forth in the Amendments filed on or about January 24, 2003 and the Second Amendment Under Rule 116 filed December 6, 2004, none of the drawing amendments introduces any new matter. These drawing amendments were accepted in substance, and this paper merely presents them with the appropriate marking and annotation under Rule 1.173(b)(3).

The new set of drawings submitted herewith have the legend "Amended" adjacent FIGS. 1, 2 and 3, also in compliance with Rule 1.173(b)(3).

The foregoing is believed to satisfy the drawing requirements.

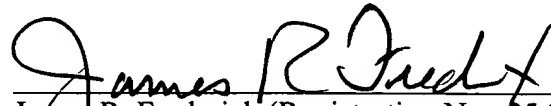
Please charge any additional fees in connection with this paper to Deposit Account No. 23-0442.

This application is now believed in condition for allowance.

Respectfully submitted,

Date:

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Annotated Marked-Up Drawing

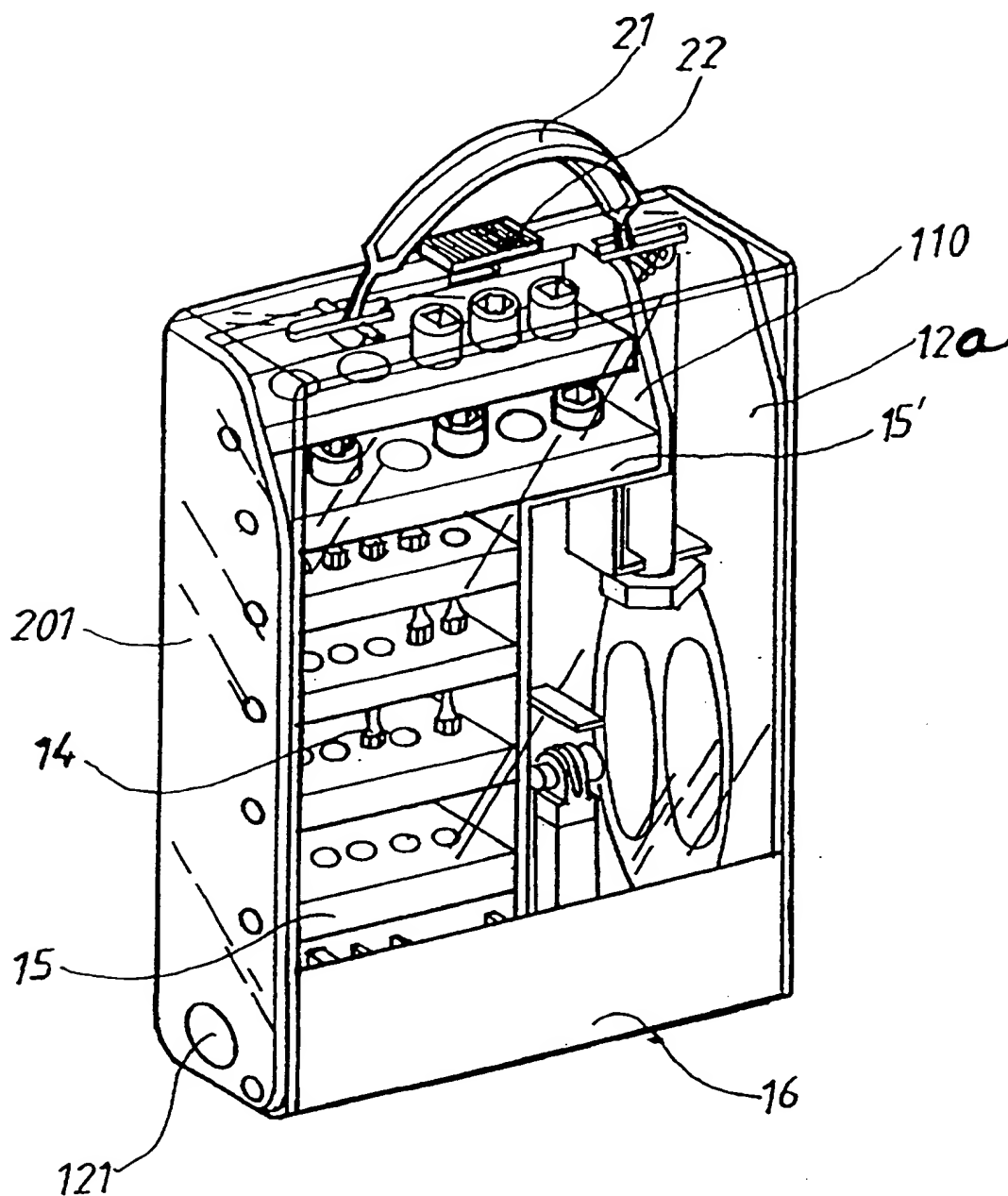


FIG. 1



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Annotated Marked-Up Drawing

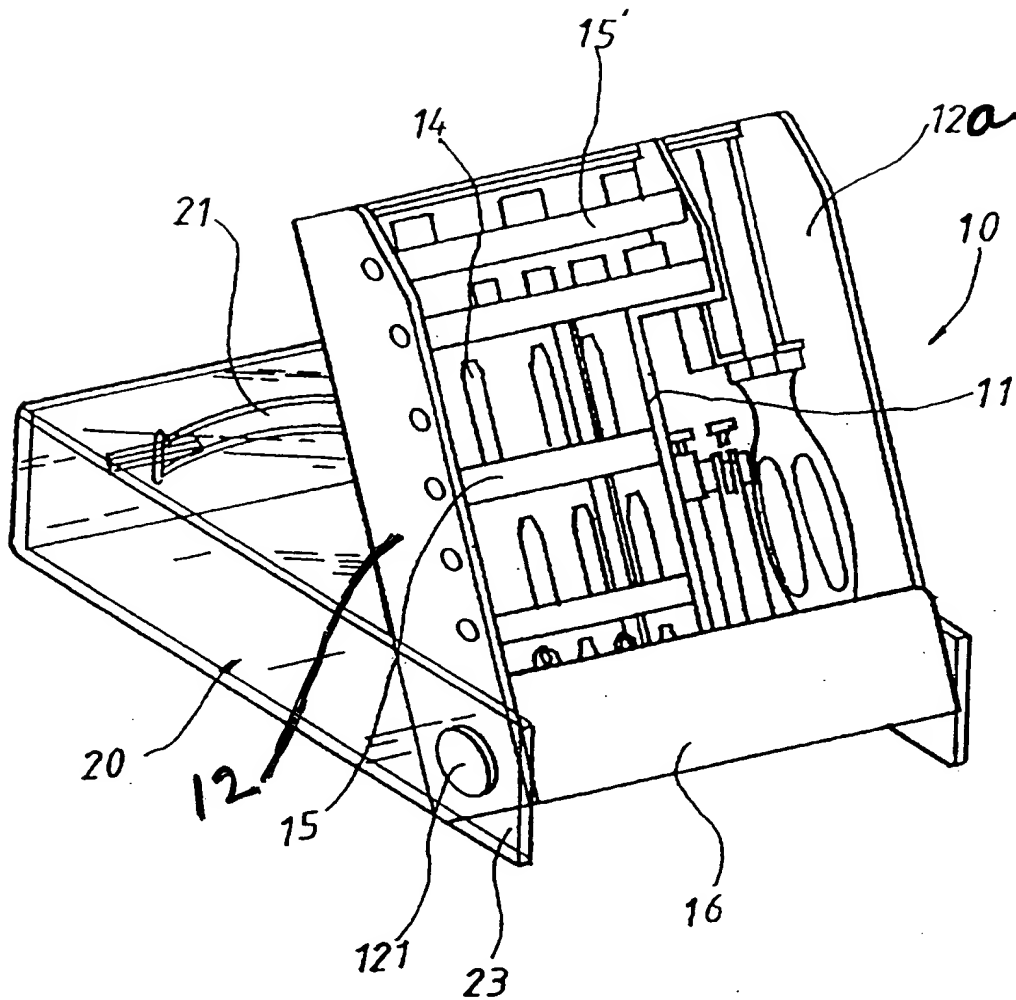


FIG. 3